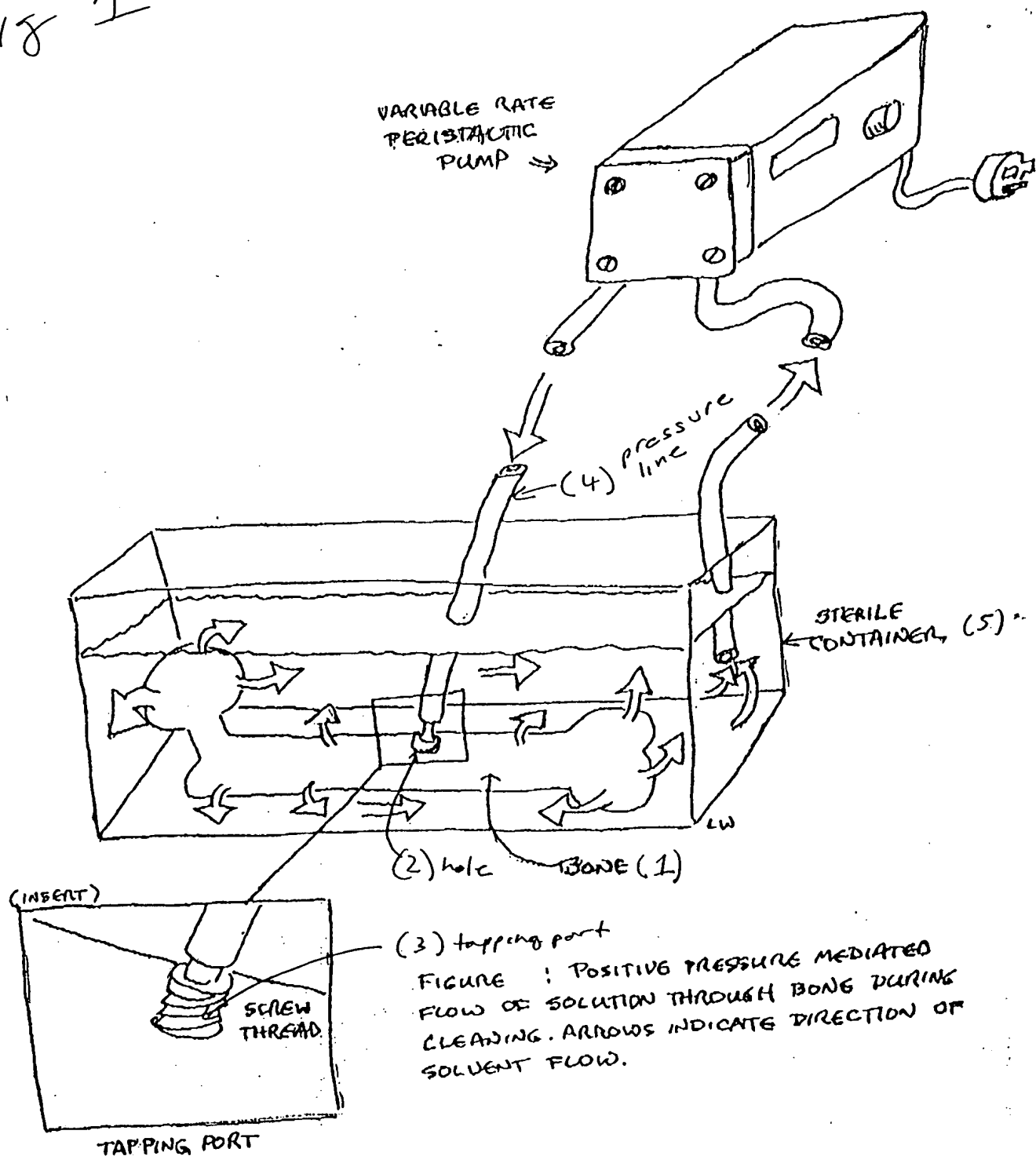


Fig 1



WOLPMANER & FORD  
1995

Fig 2

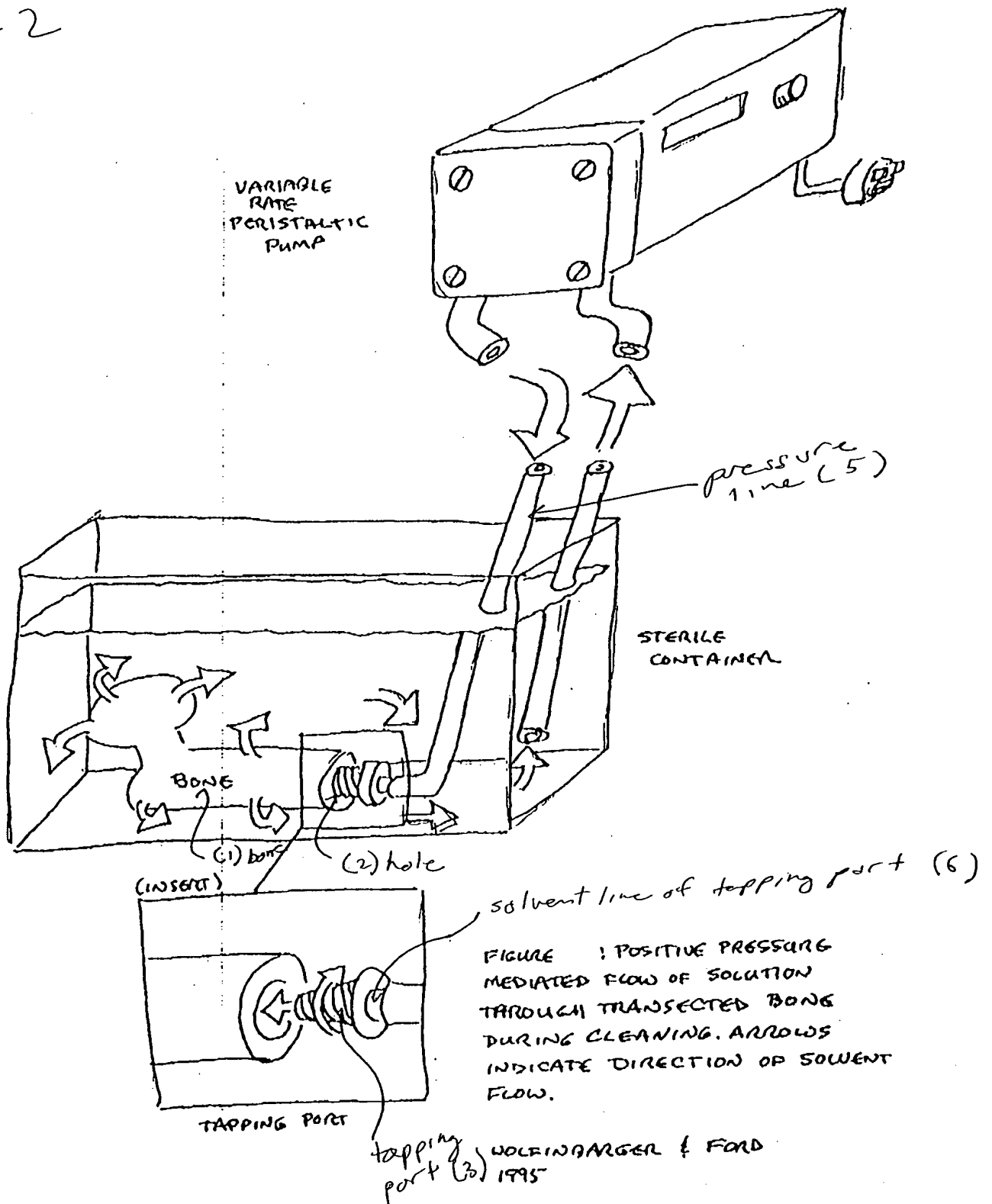


Fig 3  
recto

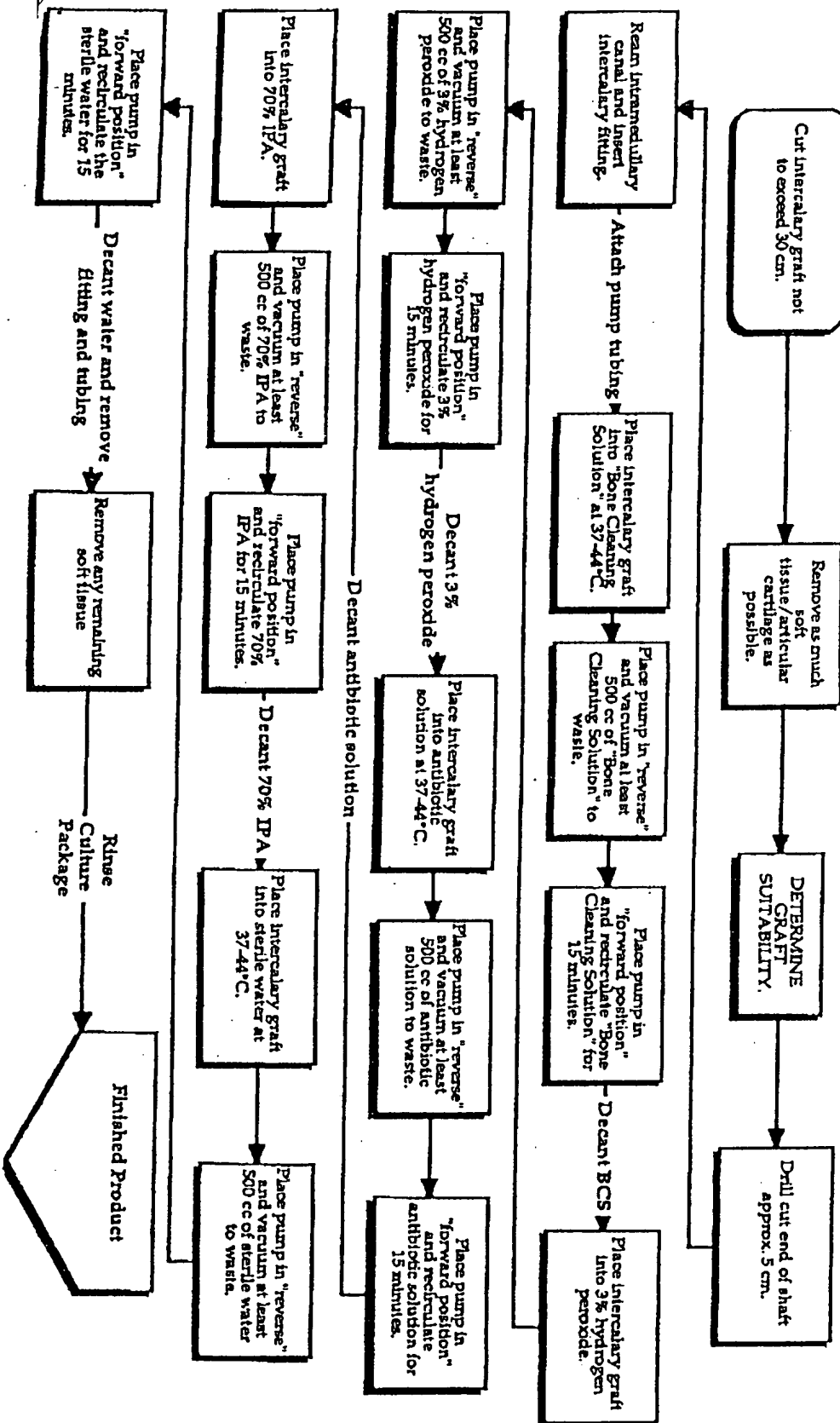
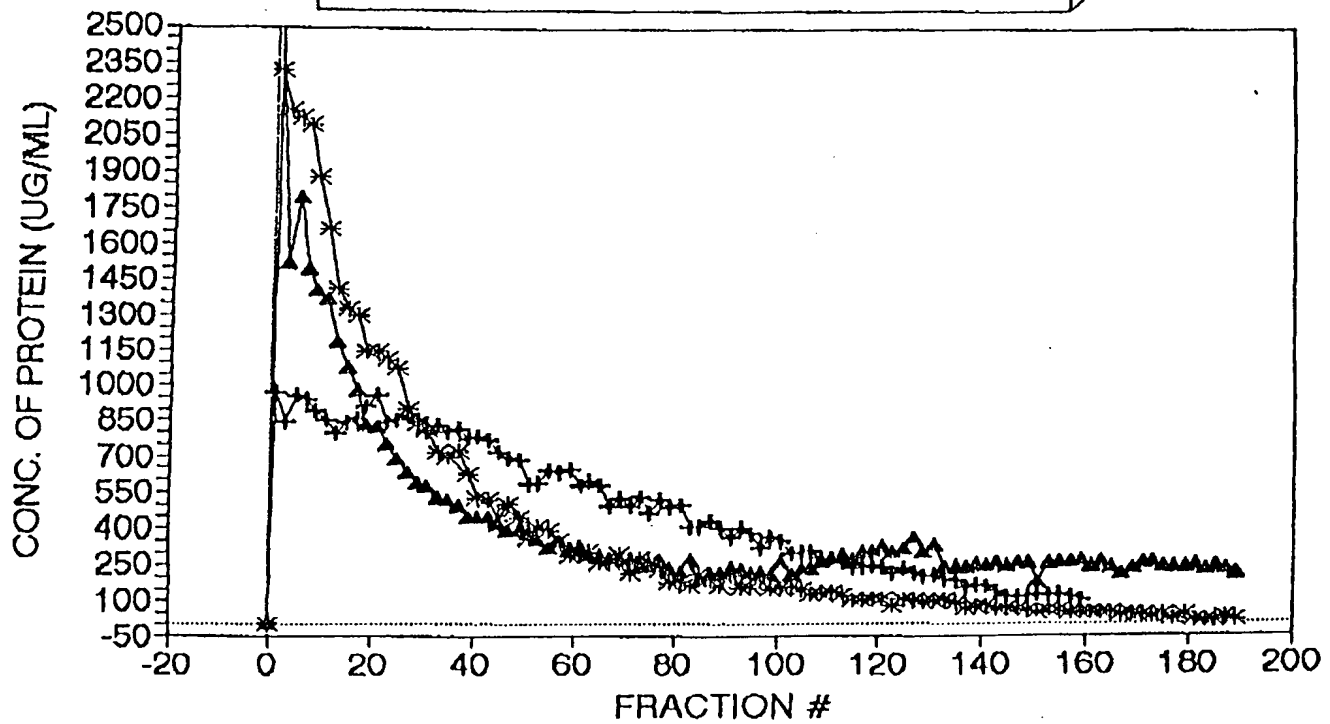


Fig 4

## COMBINED FLUSHES

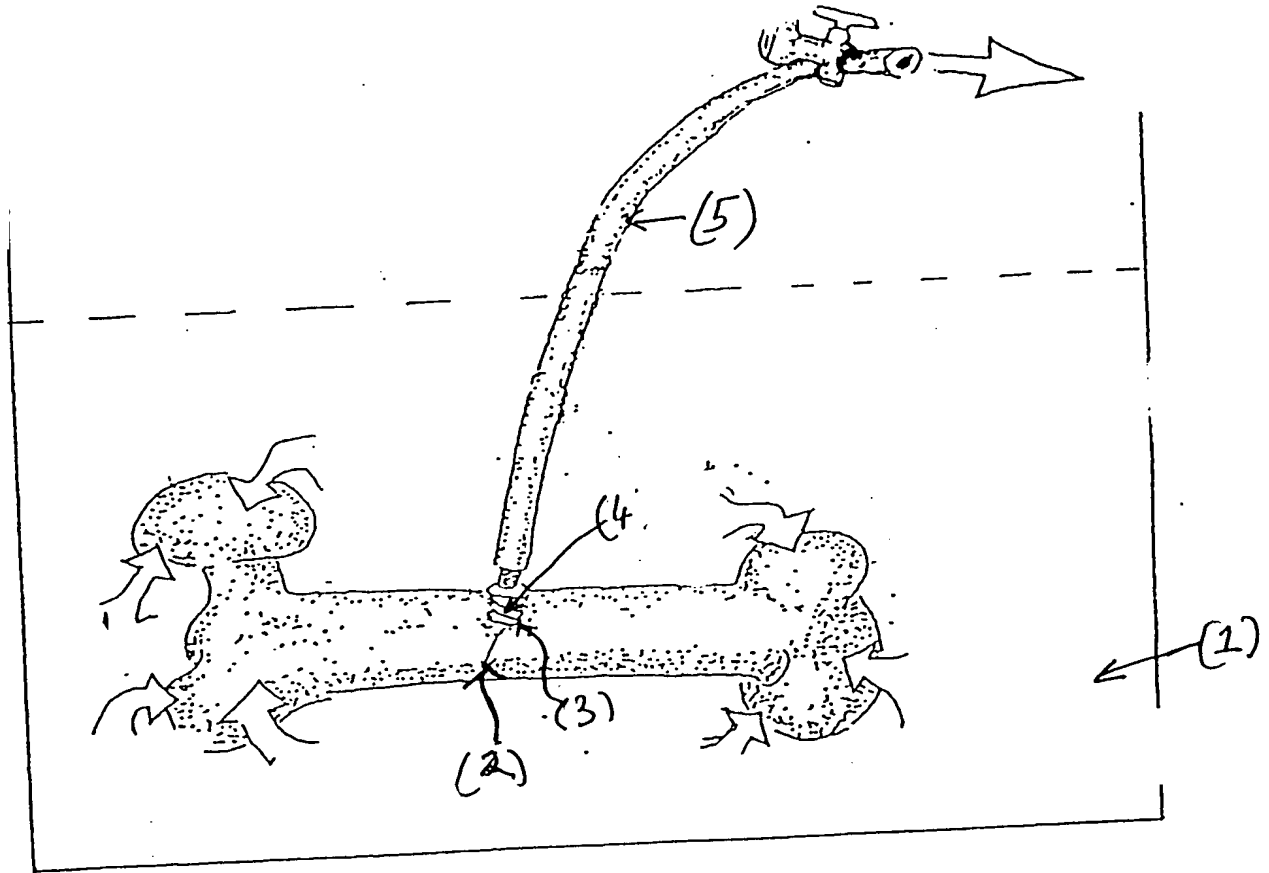


\* .01X PV IN 30% ETOH + H2O

▲ .01X PV IN DPBS

FIG.

5



Lifenet  
Vacuum  
Method  
Step 1

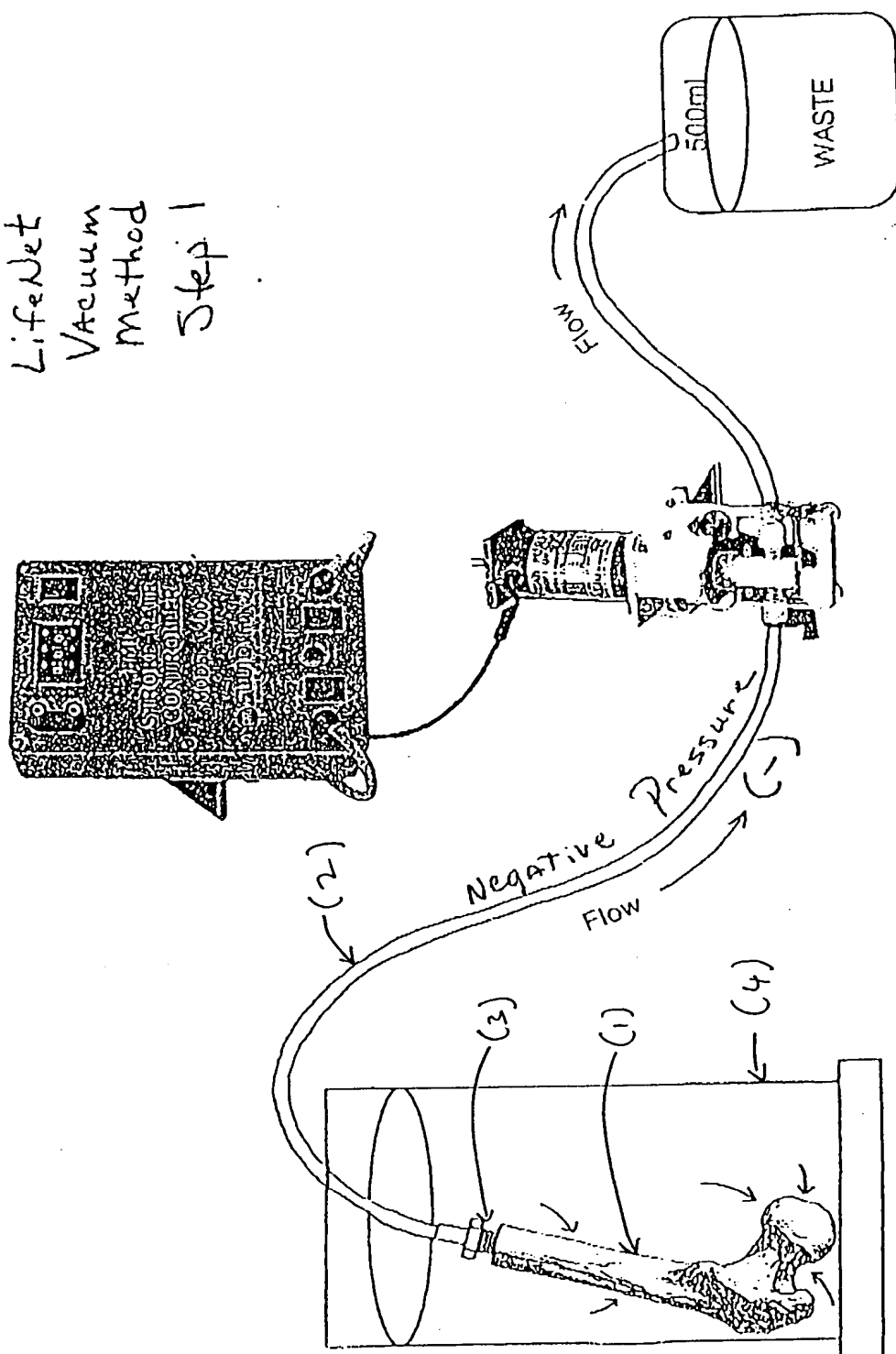


Fig 6

Prior to recirculation via negative pressure of each reagent, 500 mlis are vacuumed to waste and discarded.

# LifeNet Vacuum Method Step 2

After 500 mls of reagent has been vacuumed to waste, the 'recirculating tube' is placed inside the flushing vessel. The direction of flow is always through the graft, through the recirculating pump, and back into the flushing vessel or waste beaker.

At no time are detergents forced into the graft via a positive pressure.

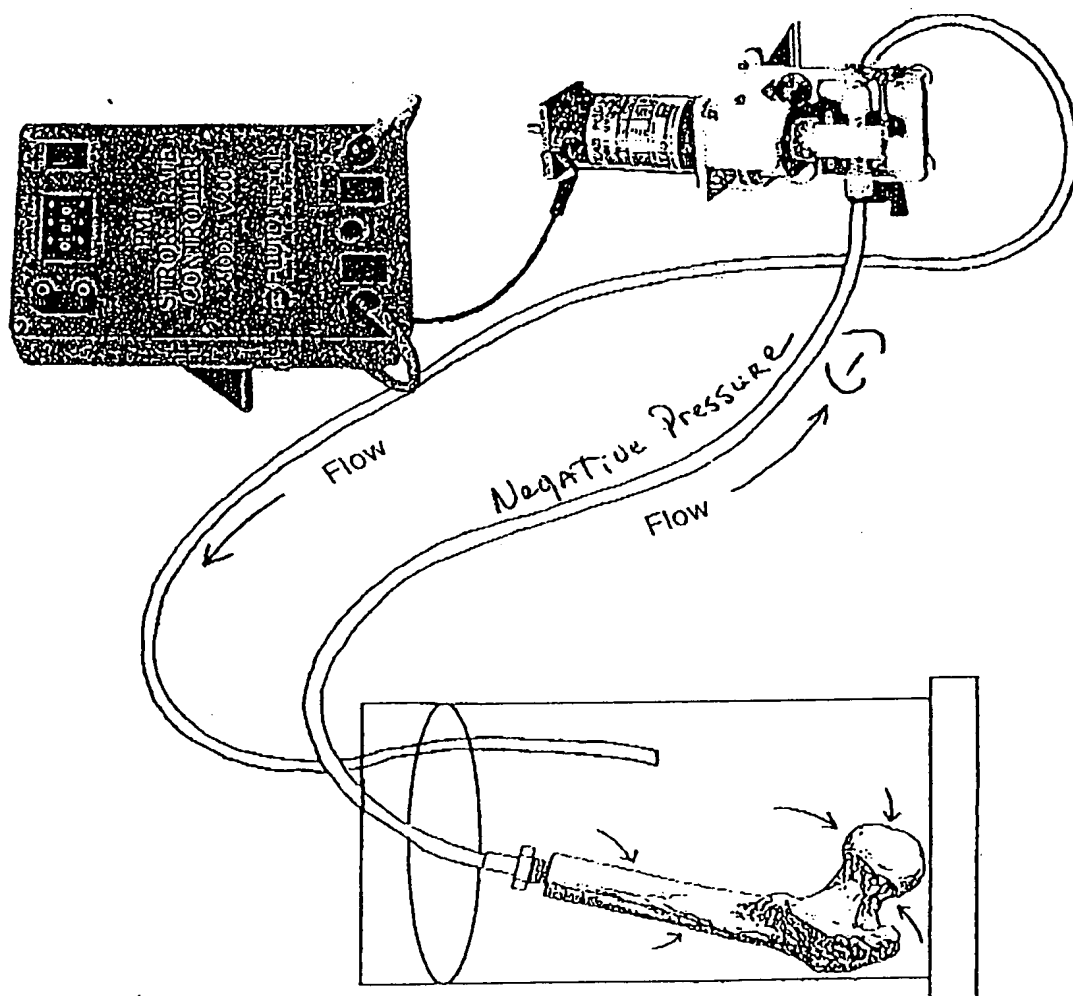


Fig 7

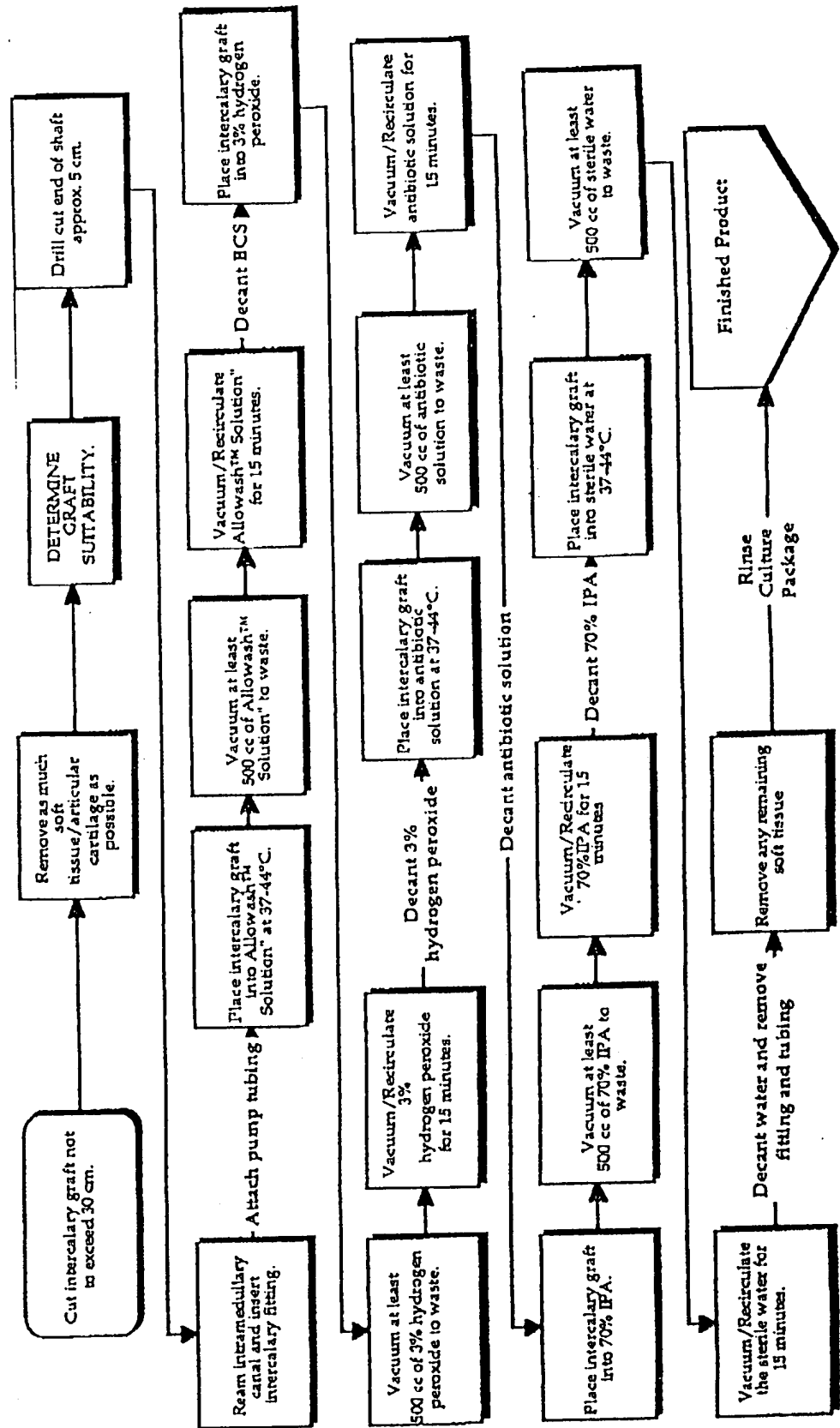


Fig 2



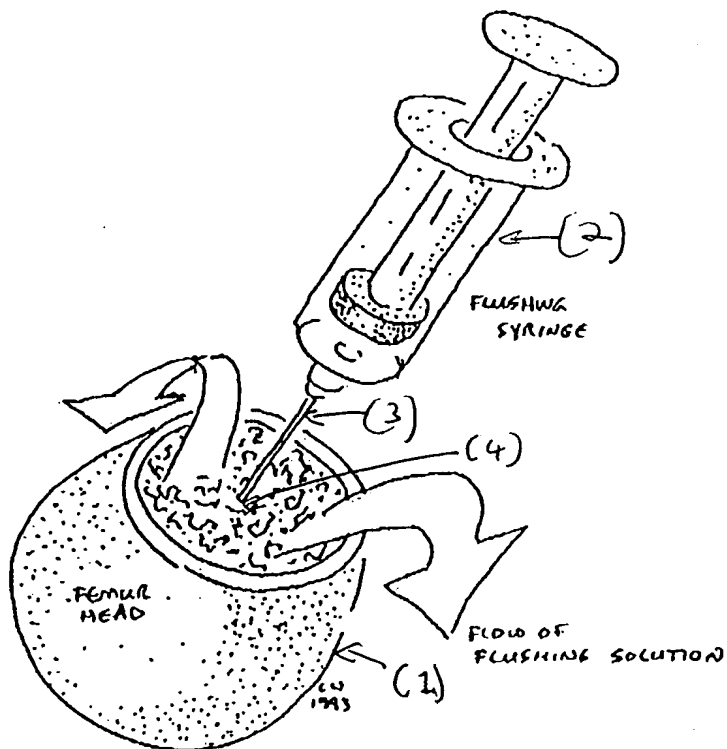


FIGURE 5 : FLUSHING OF FEMUR HEAD WITH INSERT (BELOW) TO ILLUSTRATE SOLUTION FLOW IN THE CANCELLOUS BONE SPACE.

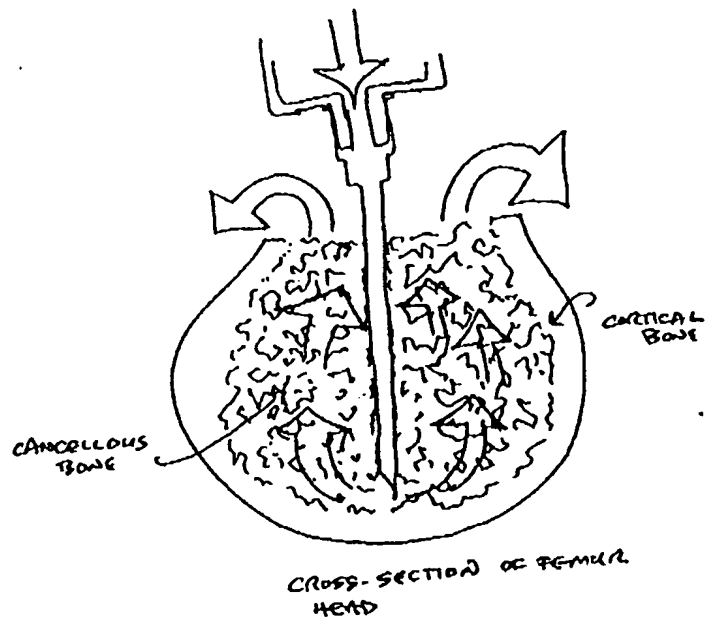


Fig 9